

I claim:

1. A door stop for retaining a door having a bottom in a user selected position, comprising:

5 a generally u-shaped clip having an inner surface that defines a cavity for receiving a portion of the bottom of the door therein;

a biasing structure operatively connected to the clip, the biasing structure engagable with the portion of the bottom of the door received in the cavity for maintaining the clip on the portion of the bottom of the door; and

10 a stop member pivotably connected to the clip, the stop member pivotable between a first storage position and a second extended position wherein at least a portion of the stop member is below the bottom of the door.

2. The door stop of claim 1 wherein the clip includes first and second vertical  
15 legs interconnected by a base.

3. The door stop of claim 2 wherein the biasing structure extends from the first vertical wall of the clip and into the cavity.

20 4. The door stop of claim 3 wherein the first vertical wall has a first end intergral with the base and a second opposite end, and wherein the biasing structure includes a generally flat plate having a first end interconnected to the second end of the first vertical wall and a second end.

25 5. The door stop of claim 4 wherein the second end of the plate is engageable with the door and is generally arcuate.

6. The door stop of claim 1 wherein the stop member includes a generally flat plate having a first end pivotably connected to the clip and a second free end.

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7. The door stop of claim 6 wherein the stop member includes a pad affixed to a first side of the plate, the pad engageable with a supporting surface with the stop member in the extended position.

5           8. The door stop of claim 7 wherein the pad includes a generally flat side affixed to the first side of the plate and a generally arcuate side engageable with the supporting surface.

10           9. The door stop of claim 1 further comprising a stop retention structure interconnected to the clip for selectively retaining the stop member in the storage position.

15           10. The door stop of claim 2 wherein the second vertical wall has first and second sides, each side including a plurality of vertically spaced, horizontally extending apertures therein such that each aperture in the first side of the second vertical wall is axially aligned with a corresponding aperture in the second side of the second vertical wall.

20           11. The door stop of claim 10 wherein the stop member includes first and second legs, each leg having a first free end and an opposite second end.

25           12. The door stop of claim 11 wherein the free ends of the first and second legs are receiveable in corresponding user selected apertures in the first and second sides of the second vertical wall and wherein second ends of the first and second legs of the stop member are interconnected by a pad, the pad engageable with a supporting surface with the stop member in the extended position.

30           13. The door stop of claim 11 wherein each leg of the stop member includes a first portion extending along an axis and a second portion generally perpendicular to the first portion.

14. The door stop of claim 11 wherein first portions of the first and second legs of the stop member are generally parallel to each other and second portions of the first and second legs diverge from each other to define a foot engagement area of the stop member.

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15. A door stop for retaining a door having a bottom in a user selected position, comprising:

a support connectable to the door adjacent the bottom; and

5 a stop member pivotably connected to the support, the stop member pivotable between a first storage position and a second extended position wherein at least a portion of the stop member is below the bottom of the door.

16. The door stop of claim 15 further comprising a mounting structure form interconnecting the support to the door.

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17. The door stop of claim 16 wherein the mounting structure includes an adhesive.

18. The door stop of claim 15 wherein the support includes has first and second  
15 sides, each side including a plurality of vertically spaced, horizontally extending recesses therein such that each recess in the first side of the support is axially aligned with a corresponding recess in the second side of the support.

19. The door stop of claim 18 wherein the stop member includes first and second  
20 legs, each leg having a first free end and an opposite second end.

20. The door stop of claim 19 wherein the free ends of the first and second legs  
are receiveable in corresponding user selected recesses in the first and second sides of the support and wherein second ends of the first and second legs of the stop member are  
25 interconnected by a pad, the pad engageable with a supporting surface with the stop member in the extended position.

21. The door stop of claim 19 wherein each leg of the stop member includes a  
first portion extending along an axis and a second portion generally perpendicular to the  
30 first portion.

22. The door stop of claim 19 wherein first portions of the first and second legs of the stop member are generally parallel to each other and second portions of the first and second legs diverge from each other to define a foot engagement area of the stop member.

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23. The door stop of claim 15 wherein the support includes a generally u-shaped clip having an inner surface that defines a cavity for receiving a portion of the bottom of the door therein.

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24. The door stop of claim 23 further comprising a biasing structure operatively connected to the clip, the biasing structure engagable with the portion of the bottom of the door received in the cavity for maintaining the clip on the portion of the bottom of the door.

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25. The door stop of claim 15 wherein the stop member includes a generally flat plate having a first end pivotably connected to the support and a second free end.

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26. The door stop of claim 25 wherein the stop member includes a pad affixed to a first side of the plate, the pad engageable with a supporting surface with the stop member in the extended position.

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27. The door stop of claim 26 wherein the pad includes a generally flat side affixed to the first side of the plate and a generally arcuate side engageable with the supporting surface.

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28. The door stop of claim 15 further comprising a stop retention structure interconnected to the support for selectively retaining the stop member in the storage position.

29. A door stop for retaining a door having a bottom in a user selected position, comprising:

a support connectable to the door adjacent the bottom;

a retaining structure for retaining the support on the door; and

5 a stop member pivotably connected to the support, the stop member pivotable between a first storage position and a second extended position wherein at least a portion of the stop member is engageable with a supporting surface below the bottom of the door.

30. The door stop of claim 29 wherein the retaining structure includes an  
10 adhesive.

31. The door stop of claim 30 wherein the support includes has first and second sides, each side including a plurality of vertically spaced, horizontally extending recesses therein such that each recess in the first side of the support is axially aligned with a  
15 corresponding recess in the second side of the support.

32. The door stop of claim 31 wherein the stop member includes first and second legs, each leg having a first free end and an opposite second end.

20 33. The door stop of claim 32 wherein the free ends of the first and second legs are receiveable in corresponding user selected recesses in the first and second sides of the support and wherein second ends of the first and second legs of the stop member are interconnected by a pad, the pad engageable with a supporting surface with the stop member in the extended position.

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34. The door stop of claim 32 wherein each leg of the stop member includes a first portion extending along an axis and a second portion generally perpendicular to the first portion.

35. The door stop of claim 32 wherein first portions of the first and second legs of the stop member are generally parallel to each other and second portions of the first and second legs diverge from each other to define a foot engagement area of the stop member.

36. The door stop of claim 32 wherein the support includes a generally u-shaped clip having an inner surface that defines a cavity for receiving a portion of the bottom of the door therein.

37. The door stop of claim 36 further wherein the retaining structure includes a plate operatively connected to the clip, the plate engagable with the portion of the bottom of the door received in the cavity for maintaining the clip on the portion of the bottom of the door.

38. The door stop of claim 29 wherein the stop member includes a generally flat plate having a first end pivotably connected to the support and a second free end.

39. The door stop of claim 38 wherein the stop member includes a pad affixed to a first side of the plate, the pad engageable with a supporting surface with the stop member in the extended position.

40. The door stop of claim 39 wherein the pad includes a generally flat side affixed to the first side of the plate and a generally arcuate side engageable with the supporting surface.

41. The door stop of claim 29 further comprising a stop retention structure interconnected to the support for selectively retaining the stop member in the storage position.